

AMENDMENTS TO CLAIMS

Please cancel claims 1-8 and 27-29.

Please amend the following claims as indicated, by inserting the underlined matter and deleting the matter lined through.

1-8. (Cancelled)

1 9. (Currently amended) A radiant heat insulation blanket for reflecting heat

2 comprising:

3 a pair of superposed support sheets of flexible translucent material connected

4 together with an array of gas filled cells formed therein,

5 a radiant heat reflective surface positioned in said cells for reflecting radiant heat

6 away from said blanket,

7 so that the superposed support sheets protect the radiant heat reflective surface in

8 said cells from accumulation of dust and from contact with other objects.

1 10. (Original) The radiant heat insulation blanket of claim 9, wherein said radiant heat

2 reflective surface is formed of reflective metal foil.

1 11. (Currently amended) The radiant heat insulation blanket of claim 9, wherein ~~said~~

2 ~~pair of superposed support sheets is translucent and~~ said radiant heat reflective surface is

3 formed of metal foil.

1 12. (Original) The radiant heat insulation blanket of claim ¹~~9~~, wherein said radiant heat
2 reflective surface comprises at least one of said superposed support sheets being heat
3 reflective.

1 13. (Original) The radiant heat insulation blanket of claim 9, wherein said radiant heat
2 reflective surface comprises at least one of said superposed support sheets being formed with
3 its opposed surfaces heat reflective.

1 14. (Original) The radiant heat insulation blanket of claim 9, and further including a
2 fiberglass heat insulation blanket applied to said radiant heat insulation blanket.

1 15. (Original) The radiant heat insulation blanket of claim 9, and further including a
2 board applied to one of said support sheets.

1 16. (Original) The radiant heat insulation blanket of claim 9, wherein said cells are filled
2 with a gas selected from a group consisting of: carbon dioxide, nitrogen, argon, air, and
3 freon.

1 17. (Original) The radiant heat insulation blanket of claim 9, wherein said radiant heat
2 reflective sheet is sized to extend less than the full breadth of the cells.

1 ¹⁰
18. (Original) The radiant heat insulation blanket of claim 9, and further including
2 resilient objects placed in said cells for urging apart said pair of superposed support sheets of
3 each cell.

1 19. (Currently amended) A radiant heat insulation blanket for reflecting heat
2 comprising:
3 a pair of superposed support sheets of flexible heat fusible material heat fused
4 together in an array of gas filled cells,
5 at least one of said support sheets including a heat reflective surface facing within
6 said cells for reflecting radiant heat,
7 the other of said support sheets being translucent,
8 so that the superposed support sheets protect the radiant heat reflective surface from
9 accumulation of dust and from contact with other objects.

1 20. (Currently amended) A radiant heat insulation blanket for reflecting heat comprising:
2 a pair of superposed support sheets of flexible heat fusible material heat fused
3 together in an array of gas filled cells,
4 at least one of said support sheets including a heat reflective surface facing within
5 said cells for reflecting radiant heat,
6 the other of said support sheets being translucent,
7 so that the superposed support sheets protect the radiant heat reflective surface from
8 accumulation of dust and from contact with other objects.

9 ~~The radiant heat insulation blanket of claim 19,~~ wherein said radiant heat reflective surface is

10 formed of materials selected from the group consisting of: metalized polyester, metalized
11 polyethylene, metalized polyvinyl chloride, and metalized polypropylene.

1 21. (Original) The radiant heat insulation blanket of claim ¹¹~~19~~, wherein said pair of
2 superposed support sheets is translucent and said radiant heat reflective surface is formed of
3 metal.

B/ 1 22. (Original) The radiant heat insulation blanket of claim ¹¹~~19~~, and further including a
2 fiberglass heat insulation blanket applied to one of said support sheets.

1 23. (Original) The radiant heat insulation blanket of claim ¹¹~~19~~, and further including a board
2 applied to one of said support sheets.

1 24. (Original) The radiant heat insulation blanket of claim ¹¹~~19~~, wherein said cells are filled
2 with a gas selected from the group consisting of: air, nitrogen, carbon dioxide, argon and freon..

1 25. (Original) The radiant heat insulation blanket of claim ¹¹~~19~~, wherein said radiant heat
2 reflective sheets are sized to extend less than the full breadth of the cells.

1 26. (Original) The radiant heat insulation blanket of claim ¹¹~~19~~, and further including
2 resilient objects placed in said cells for urging said pair of superposed support sheets apart.

27 - 29. (Cancelled).